GUSEYNOV, Ch.S.; CHERNOV, G.A.; LAGUTINA, N.Ya.; BIRYUZOVA, V.I.;
DANILINA, Z.A.

Some problems in the mechanism of hemorrhage in thrombasthemia.

Pediatriia 39 no.2:3-8 F '61. (MTRA 14:2)

l. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi Ministerstva zdravookhraneniya SSSR (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov) i detskoy kliniki (dir. - deystvitel'nyy chlen AMN SSSR prof. Yu.F. Dombrovskaya) I Moskovskogo meditsinskogo instituta imani I.M. Sechenova. (HEMOPHILIA)

FROM, A.A.; LAGUTINA, N.Ya., LIPATS, A.A.

Polyglucin as a hemostatic. Khirurgiia 37 no.5:70-75 My '61. (MIRA 14:5)

1. Iz Tšentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov). (DEXTRAN) (HEMOSTATIS) (HEMOPHILIA)

43482

S/205/62/002/006/009/021 E027/E410

27.2400

Lagutina, N.Ya.

AUTHOR:

A study of the clotting system of the blood after transplantation of bone marrow in acute radiation

sickness

PERIODICAL: Radiobiologiya, v.2, no.6, 1962, 855-858

The author has investigated the effect on the blood clotting system of transfusion of homologous marrow in 10 dogs subjected to a lethal dose of radiation (600r). radiation sickness developed and marrow was injected intravenously. on the 2nd or 8-10th day after irradiation. The clotting time decreased and there was a fall in free heparin and the number of The amount of thromboplastin was around 50 to 75% platelets. compared with 20% in irradiated control animals not treated with Typical results of the investigations are shown in bone marrow. Fig.1 (irradiated dog not given bone marrow) and Fig.2 (irradiated dog given bone marrow) in which the abscissae represent days after irradiation, the arrow - the time of giving bone marrow and the ordinates - the percentage of thromboplastin (1), Card 1/4

A study of the clotting ...

5/205/62/002/006/009/021 E027/E410

prothrombin time in seconds (2), the percentage of free heparin (3), the platelet count in thousands (4) and the clotting time in minutes (5). The results demonstrate the favourable effect of bone marrow transplantation in preventing haemorrhage in radiation sickness. There are 2 figures.

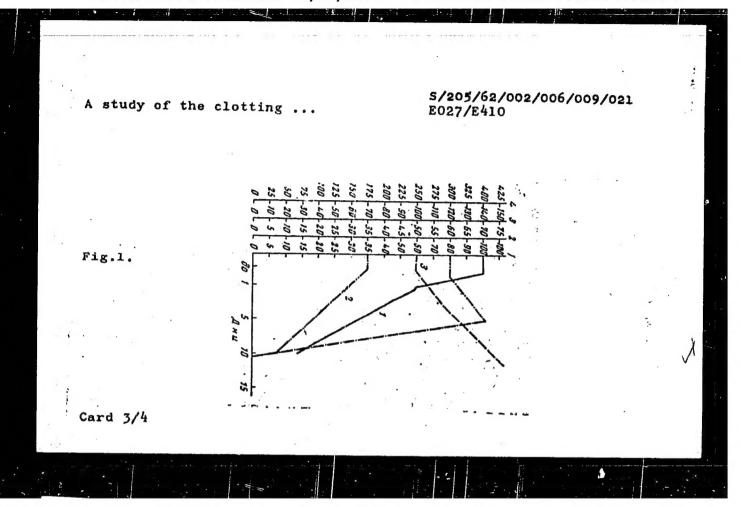
ASSOCIATION: Institut gematologii i perelivaniya krovi, Moskva

(Institute of Haematology and Blood Transfusion,

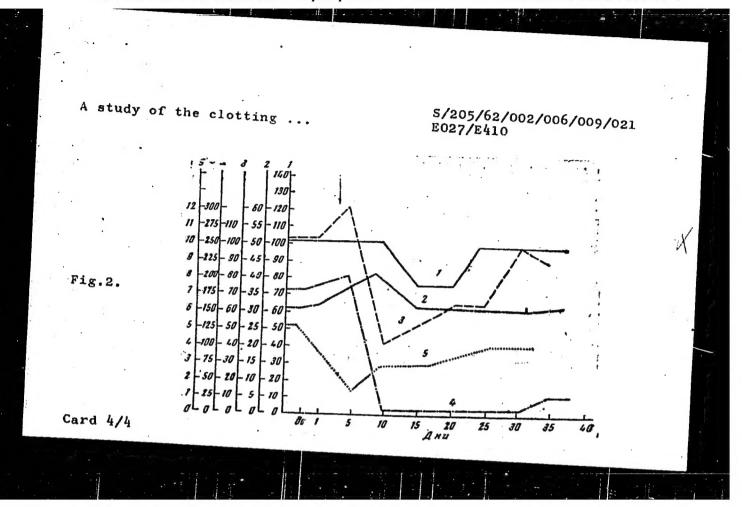
Moscow)

SUBMITTED: March 2, 1962

Card 2/4



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APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R000928420016-9"

BAGDASAROV. A. A. [deceased]; SHITIKOVA, M. G.; POLUSHINA, T. V.; KOZINETS, G. I.; LAGUTINA, N. Yao; RAUSHENBAKH, M. O., prof.

In the state of th

Comparative study of the action of polyglucin of various molecular weights on the course of acute radiation sickness. Report No. 1: Effect of polyglucin infusions on some blood coagulation indices and hemopoletic processes. Probl. gemat. i perel. krovi no.4:3-8 (MIRA 15:4)

1. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - deyatvitel'nyy chlen AMN SSSR prof. A. A. Bagdasarovi deceased!) Ministeratva zdravookhraneniya SSSR.

(DEXTRAN) (RADIATION SICKNESS)
(BLOOD__COAGULATION) (HEMOPOIETIC SYSTEM)

AGRANENKO, V.A.; LAGUTINA, N.Ya.; NEDOSHIVINA, R.V.

Hemorrhages in transfusion complications and exchange transfusions of blood. Probl. gemat. i perel. krovi 9 no.5:45-49 My 164.

(MIRA 18:3)

1. Otdeleniye posttransfuzionnykh oslozhneniy i gemodisliza (zav. V.A. Agranenko) TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir.-dotsent A.Ye. Kiselev), Moskva.

ZAYATS, L.D.; GUSEYNOV, Ch.S.; LAGUTINA, N.Ya.; CHERNOV, G.A.; YARUSTOVSKAYA, L.E.

Juvenile hemorrhages complicated by disorders of the blood coagulation system. Akush. i gin. 40 no.2:69-74 Mr-Ap 164.

(MIRA 17:11)

l. Nauchno-issledovatel'skiy institut akusherstva i ginekologii (dir. - prof. O.V. Makeyeva) Ministerstva zdravookhraneniya SSSR i TSentral'nyy ordena Lenina institut gematologii i perelivaniya krovi (dir. - dotsent A.O. Kiseleva) Ministerstva zdravookhraneniya SSSR, Moskva.

Pathogenesis of the hemostatic effect produced by homologous transplantation of freshly prepared bone marrow in aplastic and hypoplastic anemia. Probl. gemat. i perel. krovi 9 no.8:3-8 (MIRA 18:3)

Ag '64.

1. Gematologicheskaya klinika (zav. - prof. M.S. Dul'tsin) i radiobiologicheskaya laboratoriya (zav. - prof. M.O. Raushenbakh) TSentral'nogo ordena Lenima instituta gematologii i perelivaniya krovi (dir. - dotsent A.Ye. Kiselev), Moskva.

USSR / Human and Animal Morphology, Normal and Pathological. Blood and the Hematopoietic System.

S-3

Abs Jour

: Ref Zhur - Biol., No 18, 1958, No 83692

Author

: Ioffe, V. B.; Kuznetsova, V. P.; Lagutina, O. A.

Inst

: Samarkand Medical Institute.

Title

: Morphological Composition of Blood in Patients Suffering from

Toxic Encephalitis.

Orig Pub

: Sb. nauchn. tr. Samarkandsk. med. in-ta, 1955, 10, 31-39

Abstract

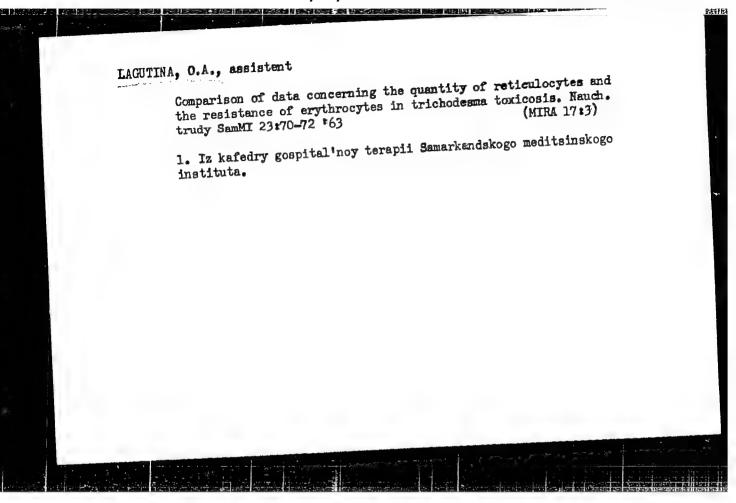
: No abstract.

Card 1/1

IOFFE, V.Yu., prof. zasluzhennyy deyatel' nauki., IAGUTINA, 0.4.

Black's test in diagnosing cancerous diseases. Vrach.delo no.91969
(MIRA 11:10)
S'58

1. Kafedra gospital'noy terapii Samarkandskogo meditsinskogo
instituta.
(CANCER)
(URINE-ANALYSIS AND PATHOLOGY)



AKIMOVA, Ye.P.; RUDOY, V.S.; SHEVCHENKE, L.N.; MESTEROVA, N.N.;
Prinimall uchastiye: WASILEIKO, S.I.; ZUIEV, I.I.; VIL'YAMS, O.S.,;
Prinimall uchastiye: WASILEIKO, V.P.; KITAKIMENKO, V.P.; KIRVALIDZE, M.S.;
IAGUTHA, R.V.; LERGACH, A.Ya.; KITAKEIKO, V.P.; KIRVALIDZE, M.S.;
YAKIMENKO, N.S.; SAMOYLENKO, V.D.

Effect of the method of manufacturing EIS47 steel on the quality of tubes. Stal' 21 no.12:1113-1114 D'61. (MIRA 14:12)

1. Ukrainskiy nauchno-issledovatel'skiy trubnyy institut (for Akimova, Rudoy, Shevchenko, Nesterova). 2. Mikopol'skiy yuzhnotrubnyy zavod (for Vasilenko, Zuyev, Vil'yams, Lagutina, yuzhnotrubnyy zavod (for Vasilenko, Samoylenko).

(Steel, Stainless—Electrometallurgy)

(Pipe mills—Quality control)

ACCESSION NR: ARLO14146

s/0137/63/000/012/D035/D035

SOURCE: RZh. Metallurgiya, Abs. 12D214

AUTHOR: Ostrenko, V. Ya.; Dferov, V. M.; Geyko, I. K.; Pechennikova, I. S.; Lagutina, R. V.; Kirvalidze, N. S.

TITLE: Hot rolling of pipes from EP38, EP39, and EI993 steels

CITED SOURCE: Sb. Proiz-vo trub. M., Metallurgizdat, vy*p. 9, 1963, 5-12

TOPIC TAGS: Steel pipe hot rolling, pipe steel composition, steel pipe rolling

TRANSLATION: Chemical compositions of the indicated steels to be used in production and the mechanical properties of the tube blanks are given. The mechanical properties of these steels are examined in detail. The mechanical properties of the pipes obtained are indicated, and recommendations designed to improve the quality of the pipes are given for the procedure of their hot rolling.

DATE ACQ: 09 Jan64

SUB CODE: ML

ENCL: 00

Card 1/1

ACCESSION NR: ARLIO14147

S/0137/63/000/012/p037/p037

SOURCE: Fizh. Metallurgiya, Abs. 12D224

AUTHOR: Rogov, M. B.; Yuferov, V. M.; Goncharvo, I. A.; Lagutina, R. V.; Prikhodchenko, G. M.; Pechennikova, I. S.; Prudkova, R. A.

TITLE: Experience in making cold-rolled pipes from EP38, EP39, and EI993 ferritic-martensitic steels

CITED SOURCE: Sb. Proiz-vo trub. M., Metallurgizdat, vy*p. 9, 1963, 40-48

TOPIC TACS: Ferritic martensitic steel, steel pipe cold rolling, steel pipe cold drawing

TRANSLATION: The following combusions were reached on the basis of industrial experience in producing the indicated pipes: (1) In order to obtain a satisfactory surface of cold-rolled and cold-drawn pipes with a wall thickness of 1 mm made from EP38 and EP39 steel, the tube blanks should be turned and bored. Turning of blanks from EP38 and EP39 steel for tubes with a wall thickness of

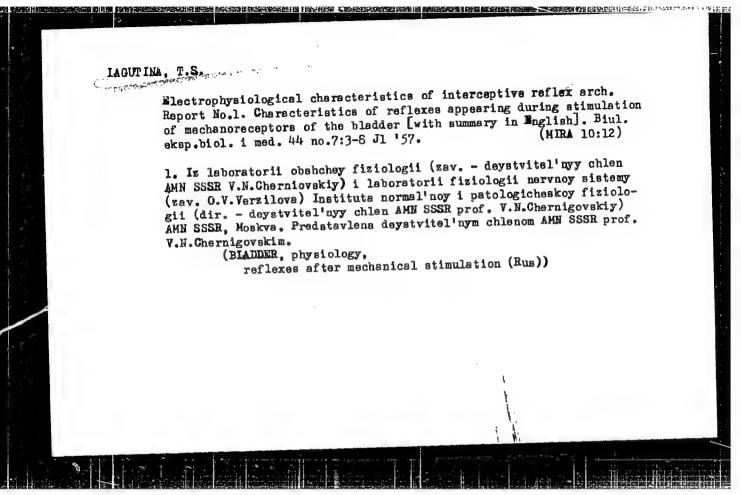
Card 1/2

			F
ACCESSION NR: ARLOIDING 1 mm can be replaced by	y the usual repair by me es from EP38, EP39, and cold deformation. A. L. SUB CODE: ML	ans of files. (2) The EI993 steel should be contiyev.	heat treat- carried out
ment of hot-rolled poly annealing prior to DATE ACQ: 09Jan64	cold deformations SUB CODE: ML	ENCL:	00
Card 2/2		And the second s	

OSTRENKO, V.Ya.; YUFEROV, V.M.; GEYKO, I.K.; TYR, V.R.; OSLON, N.A.; CHEMERINSKAYA, R.I.; VIL'YAMS, O.S.; LAGUTINA, R.V.

Pipe production from new heat-resistant ferritic-martensitic steels. Stal' 23 no. 3:258-263 Mr '64. (MIRA 17:5)

1. Ukrainskiy nauchno-issledovatel'skiy trubnyy institut, Pervoural'skiy novotrubnyy zavod i Nikopol'skiy yuzhnotrubnyy zavod.



LAGUTINA, T.S. Cand Bio Sci -- (diss) "On the electrophysiological characteristics of the interoceptive reflected arc." Mos, 1958, 13 pp. (Acad Med Sci USSR) 200 copies (KL, 39-58, 108)

- 21 -

WULAYEV, B.S.; LAGUTINA, T.S.; PILIPENKO, V.I.

Urethral reflexes evoked from the urinary bladder in cats after spinal cord removal. Fiziol.zhur. SSSR 45 no.7:840-847 Jl '59.

(MIRA 13:4)

1. From the laboratory of general physiology, electrophysiology and neurohistology, Institute of Mormal and Pathologic Physiology, U.S.S.R. Academy of Medical Sciences, Moscow.

(UREPHRA, physiol.)

(BLADDER physiol.)

(SPINAL CORD surgery)

IAGUTINA, T.S.

Report No.1: Nature of regional vascular reflexes in response to stimulation of vesical mechanoreceptors. Biul. eksp. biol. med. 47 no.1: 3-9 Ja 159.

(MIRA 12:3)

1. Iz laboratorii obshchey fiziologii (zav. - deystvitel'nyy chlen AMN SSSR V.N. Chernigovskiy) i laboratorii fiziologii nervnoy sistemy (zav. 0.V. Verzilova) Instituta normal'noy i patologicheskoy fiziologii (dir. - deystvitel'nyy chlen AMN SSSR V.N. Chernigovskiy) AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR V.N. Chernigovskim.

(BIADDER, physiol.

eff. of stimulation on blood vessels, electrophysiol. of interoceptive reflex arch (Rus))

(BLOOD VESSELS, physical, eff. of bladder stimulation, electrophysical, of interoceptive reflex arch (Rus))

(REFLEXES interoceptive reflex arch in vasc. responses to bladder stimulation, electrophysical, aspects (Rus))

LAGUTINA, T.S.

Reflex mechanisms in the regulation of bladder function. Fiziol. zhur. 46 no.2:214-223 F 160. (MIRA 14:5)

1. From the Laboratory of Electrophysiology and General Physiology, Institute of Normal and Pathologic Physiology, U.S.S.R. Academy of Medical Science, Moscow.

(BLADDER) (PELVIS—INNERVATION)

LAGUTINA, T.S.

Influence from the mechanoreceptors of the urinary bladder on the striated muscles. Report no. 1: Influence from the mechanoreceptors of the urinary bladder on the striated muscles participating in the act of urination. Biul. eksp. i biol. med. 50 no. 8:19-24 (MIRA 13:10)

1. Iz laboratorii obshchey fiziologii (zav. - deystvitel'nyy chlen AMN SSSR V.N. Chernigovskiy) i laboratorii elektrofiziologii (zav. - doktor biologicheskikh nauk O.V. Verzilova) Instituta normal'noy i patologicheskoy fiziologii (dir. - deystvitel'nyy chlen AMN SSSR V.N. Chernigovskiy) AMN SSSR, Moskva. Predstavlena deystv. chlenom AMN SSSR V.N. Chernigovskim. (BLADDER-INNERVATION) (MUSCLES)

LAGUTINA, T.S.

Effect of various intensities of the excitation of mechanoreceptors of the urinary bladder on the striated muscles. Report No.2: Relationship between the reaction of various muscles and the distance to the site of excitation. Biul. eksp. biol. i med. 51 no.3:23-28 (MIRA 14:5)

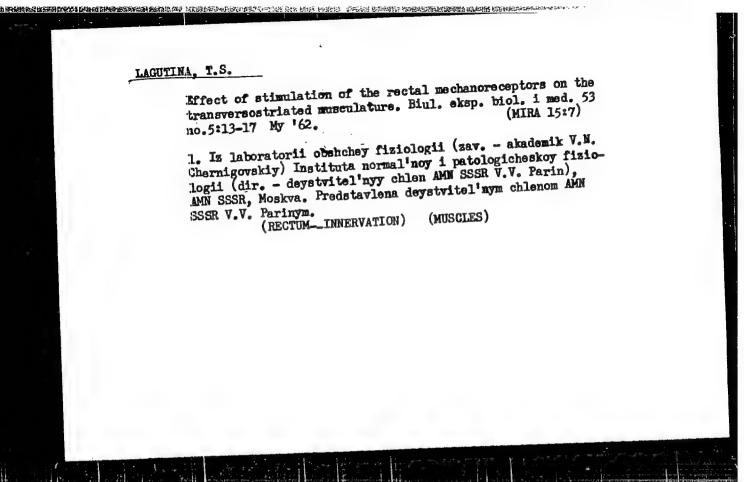
l. Iz laboratorii obshchey fiziologii (zav. - akedemik V.N.Chernigovskiy) i laboratorii fiziologii nervnoy sistemy (zav. - doktor biclogicheskikh nauk O.V.Verzilova) Instituta normal'noy i patologicheskoy fiziologii (dir. - deystvitel'nyy chlen AMN SSSR V.V.Parin) AMN SSSR, Moskva. (Predstavlena akademikom V.N.Chernigovskim. (BLADDER) (MUSCLES)

LAGUTINA, T.S.

Influence of irritation of the machanoreceptors of the bladder on striated musculature. Report No.3: Influence of irritation of the mechanoreceptors of the bladder on the electrical activity of muscle antagonists. Biul. eksp. biol. i med. 52 no.9:9-13 (MIRA 15:6)

1. Iz laboratorii obshchey fiziologii (zav. - akademik V.N. Chernigovskiy) i laboratorii fiziologii nervnoy sistemy (zav. - doktor biolog.nauk 0.V. Verzilova) Instituta normal'noy i patologicheskoy fiziologii (direktor - deystvitel'nyy chlen AMN SSSR V.V. Parin) AMN SSSR, Moskva. Predstavlena akademikom V.N. Chernigovskim.

(BLADDER-INNERVATION)
(MUSCLES) (ELECTOROPHYSIOLOGY)



LAGUTINA, T.S.

Changes in the activity of various segments of the sympathetic nervous system due to stimulation of mechanoreceptors of the rectum. Biul. eksp. biol. i med. 57 no.1:11-16 Ja 164.

(MIRA 17:10)

1. Isboratoriya fiziologii i patofiziologii (zav. - prof. M.G. Udel'nov) Instituta terapii (dir. - deystvitel'nyy chlen AMN SSSR prof. A.L. Myasnikov) AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR A.L. Myasnikovym.

LAGUTINA, T.S.

Reactions of the vessels of skeletal muscles and of the changes in sympathetic impulsation towards them in response to stimulation of organs of the small pelvis (rectum and bladder). Biul. eksp. biol. i med. 57 no. 2:24-28 F '64. (MIRA 17:9)

l. Laboratoriya fiziologii i patofiziologii (zav.- prof. M.G.Udel'nov) Instituta terapii (dir. - deystvitel'nyy chlen AMN SSSR prof. A.L. Myasnikov)AMN SSSR. Predstavlena deystvitel'nym chlenom AMN SSSR A.L.Myasnikovym.

LAGUTINA, T.S.

Electrophysiological characteristics of the interoceptive reflex arch. Report No.3: Characteristics of regional vascular reflexes appearing during the stimulation of the mechanoreceptors of the urinary bladder. Biul. eksp. biol. i med. 53 no.4:25-29 Ap '62. (MIRA 15:4)

l. Iz laboratorii obshchey fiziologii (zav. - akademik V.N. Chernigovskiy) Instituta normal'noy i patologicheskoy fiziologii (dir. - deystvitel'nyy chlen AMN SSSR V.V.Parin) AMN SSSR, Moskva. Predstavlena akademikom V.N.Chernigovskim.

(NERVOUS SYSTEM, VASOMOTOR)

(BLADDER--INNERVATION)

SKROBOV, S.A., glav. red.; TYZHNOV, A.V., zam. glav. red.; SHABAROV,

N.V., zam. glav. red.; AMMOSOV, I.I., redaktor;

red.; BURTSEV, D.N., red.; IVANOV, G.A., red.; KOROTKOV, G.V.,

red.; KOTLUKOV, V.A., red.; KUZNETSOV, I.A., red.;

MIRONOV, K.V., redaktor; MOLCHANOV, I.I., redaktor;

NEKIPELOV, V.Ye., red.; PONOMAREV, T.N., red.; POPOV, V.S.,

red.; PROKHOROV, S.P., red.; YAVORSKIY, V.I., red.; LAGUTINA,

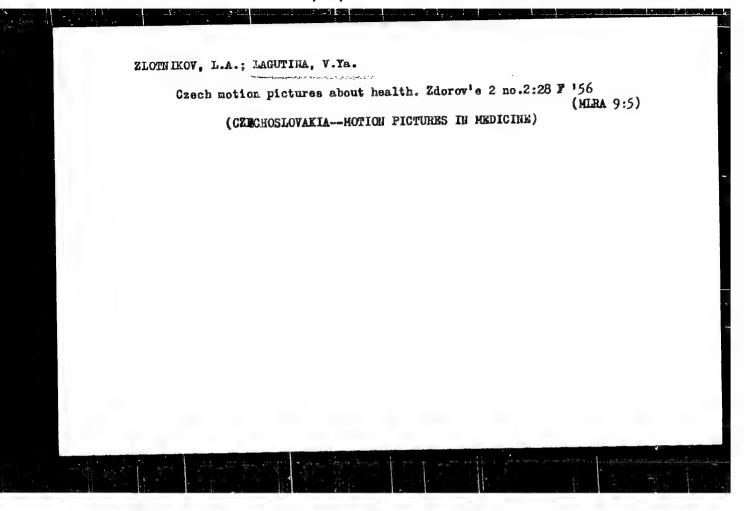
V.V., red. toma; LEVENSHTEYN, M.L., red. toma; SHIROKOV, A.Z.,

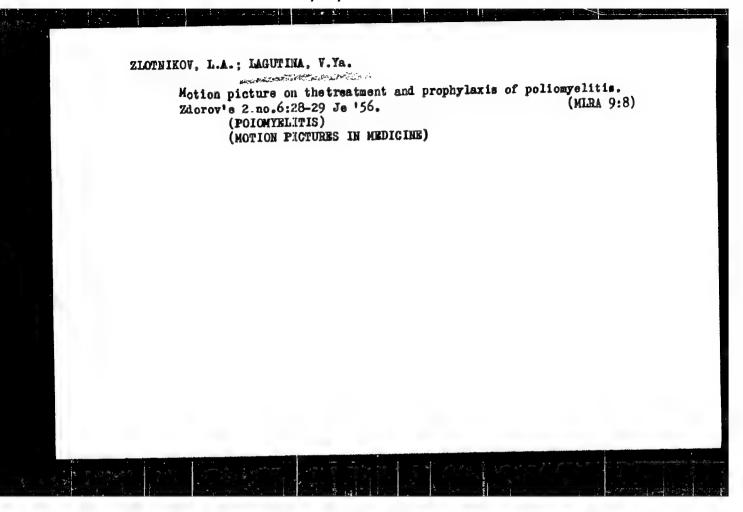
red. toma; IZRAILEVA, G.A., red.izd-va; KROTOVA, I.Ye., red.

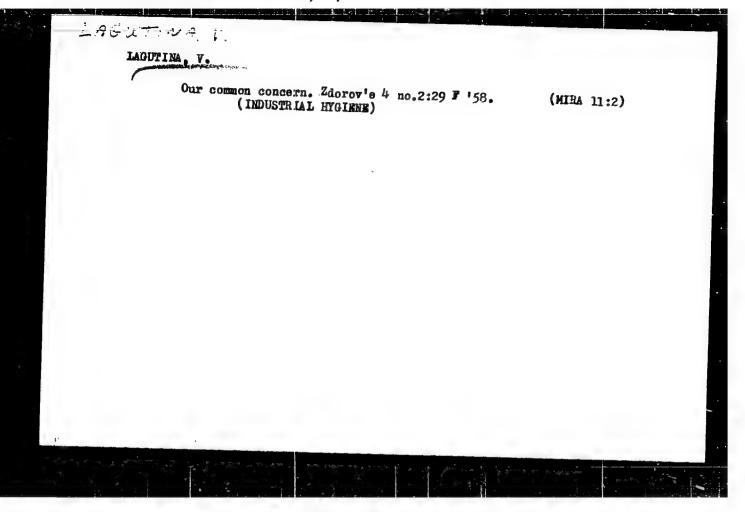
izd-va: IVANOVA, A.G., tekhn. red.

[Geology of coal and combustible shale in the U.S.S.R.]Geologiia mestcrozhdenii uglia i goriuchikh slantsev SSSR. Glav. red. I.I. Ammosov i dr. Moskva, Gosgeoltekhizdat. Vol.l.[Coal basins and deposits in the south of the European part of the U.S.S.S.; Donets Basin, Dnieper Basin, Lvov-Volyn' Basin, deposits of the western provinces of Moldavia and the Ukraine, White Russia, Transcaucasia and the Northern Caucasus] Ugol'nye basseiny i mestorozhdeniia iuga Evropeiskoi chasti SSSR; Donetskii bassein, Dneprovskii bassein, L'vovsko-Volynskii bassein, mestorozhdeniia zapadnykh oblastei Ukrainy i Moldavii, Belorussii, Severnogo Kavkaza i Zakavkaz'ia. 1963. 1210 p. (MIRA 17:3)

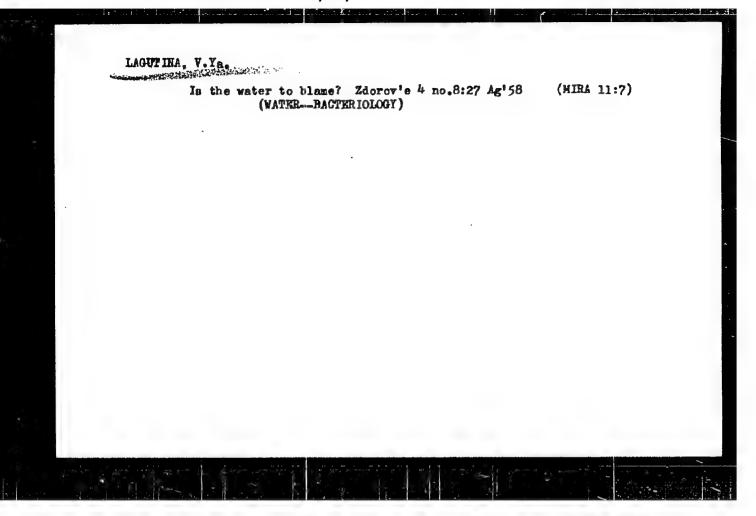
1. Russia (1923- U.S.S.R.) Gosudarstvennyy geologicheskiy komitet.







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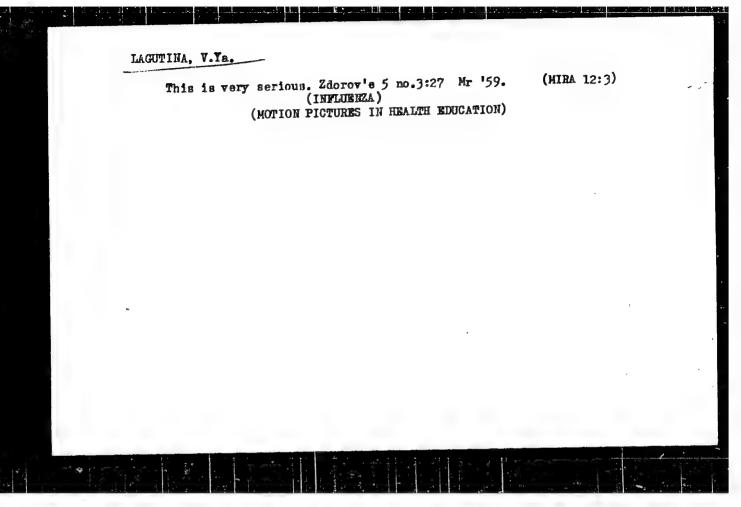


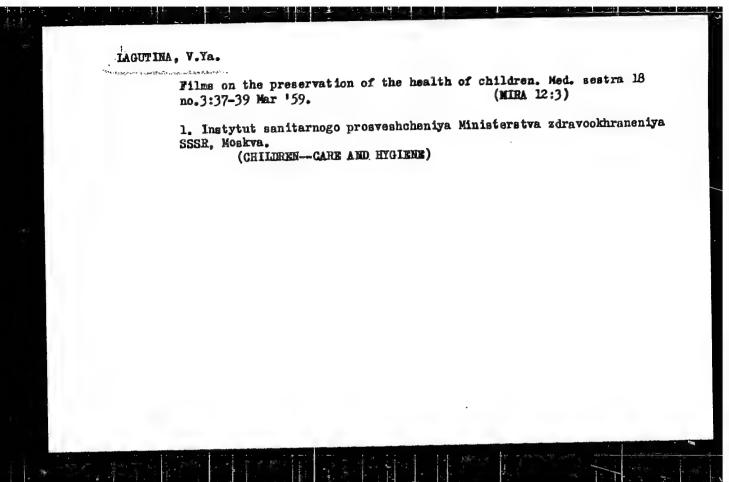
LAGUTHA, V.Ya.

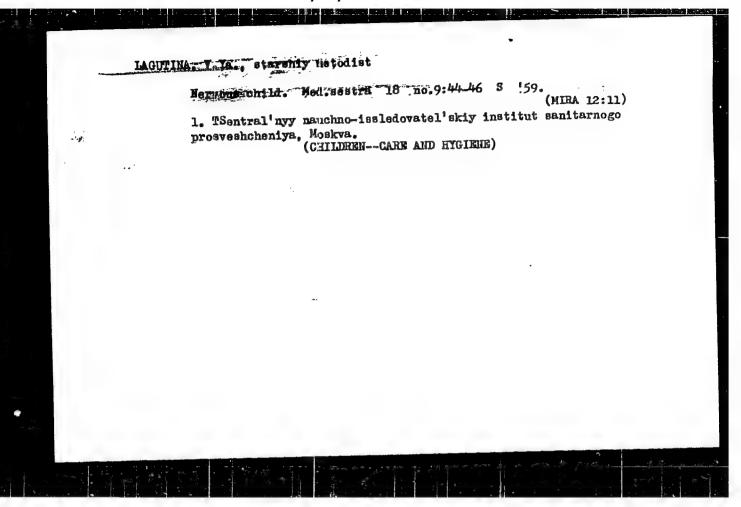
Nealth education films. Med.sestra 17 no.7:28-31 J1 '58 (MIRA 11:7)

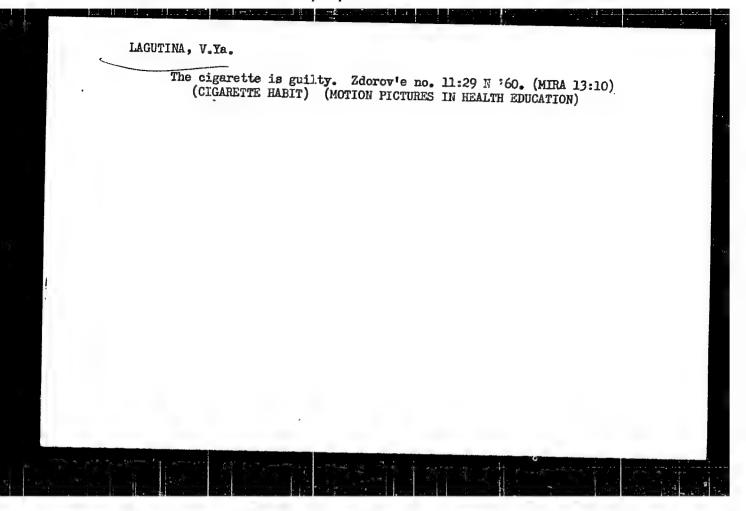
1. Starshiy metodist Instituta sanitarnogo prosveshcheniya
Ministerstva zdravookhraneniya SSSR, Meskva.

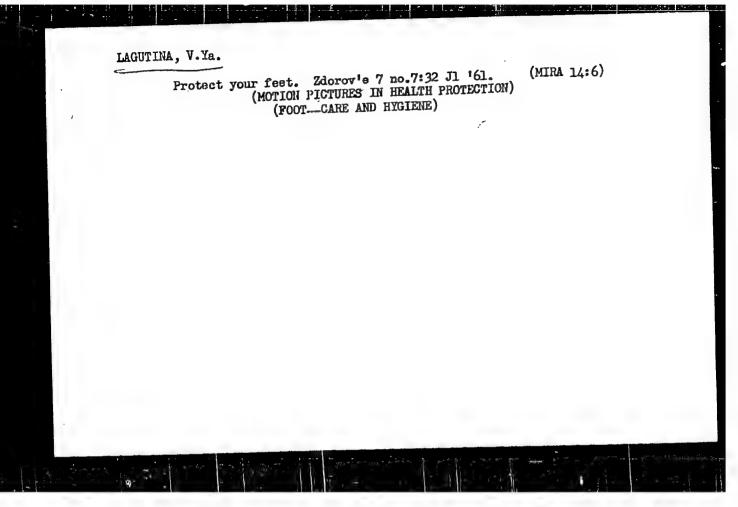
(MOTION PICTURES IN HEALTH EDUCATION)

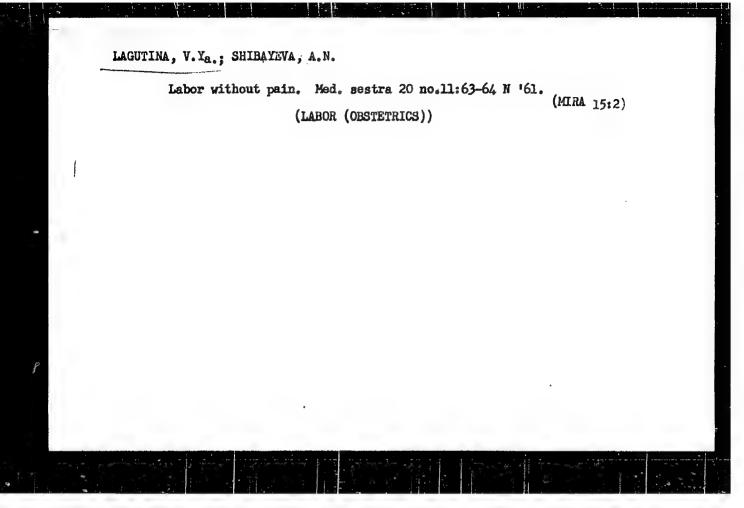


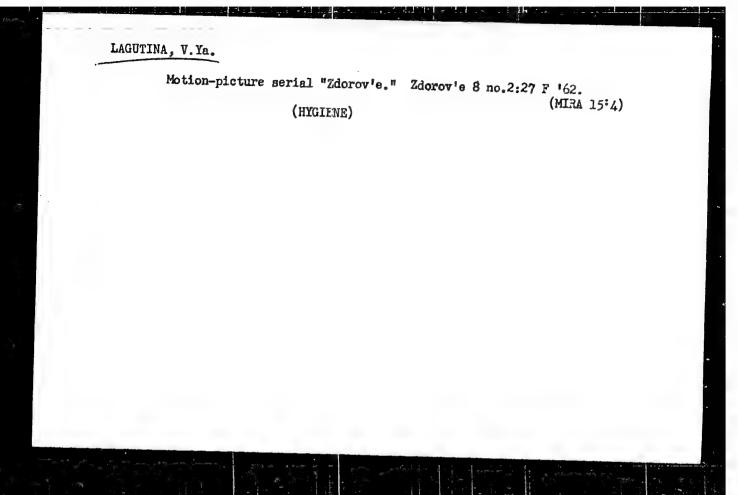


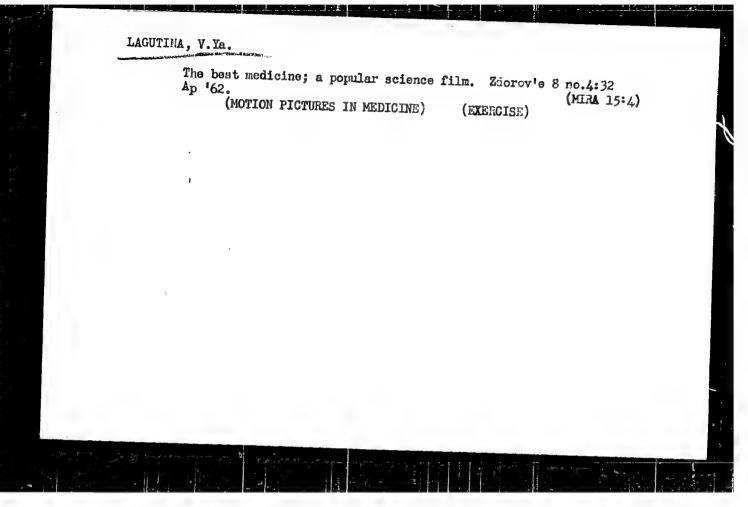


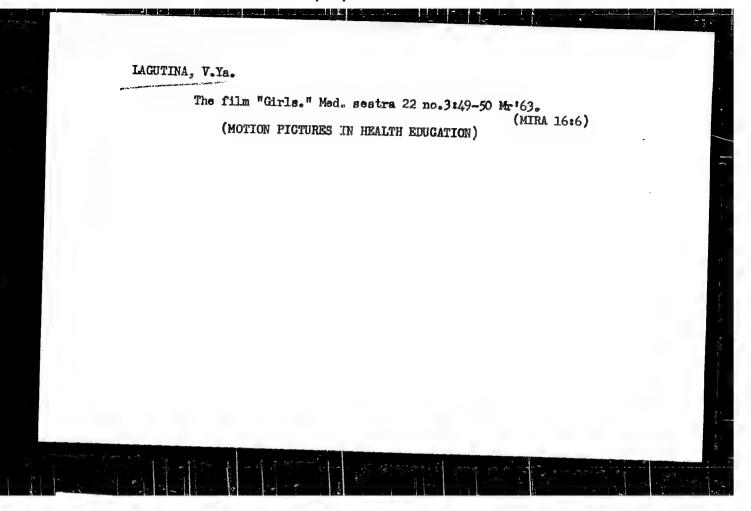


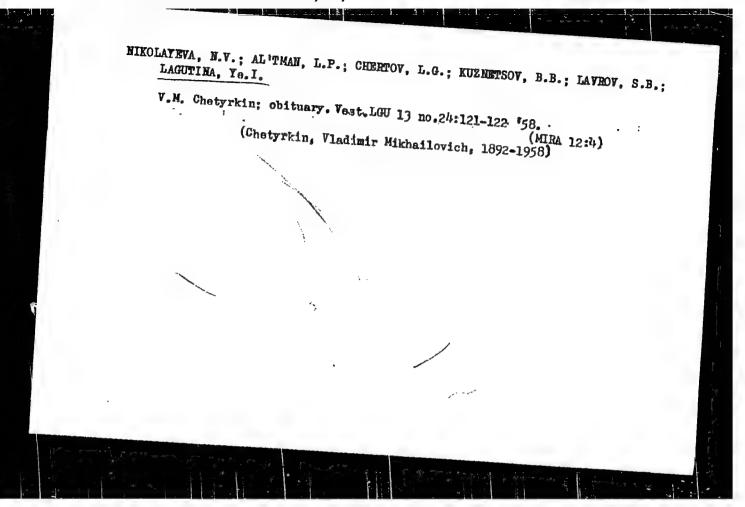


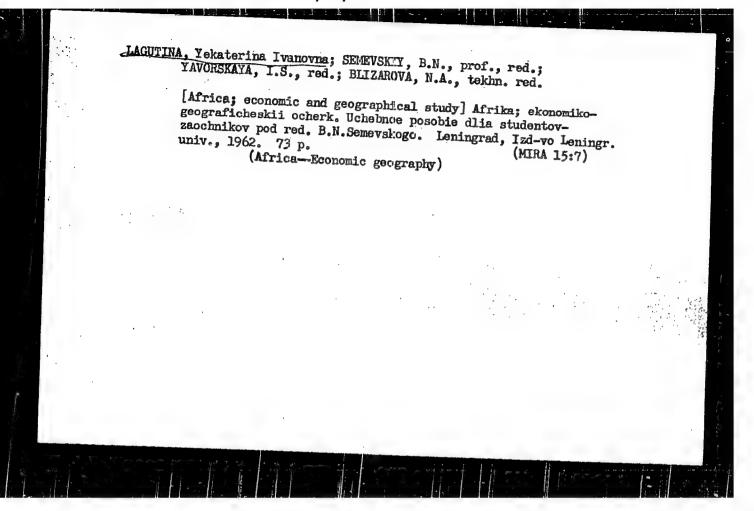


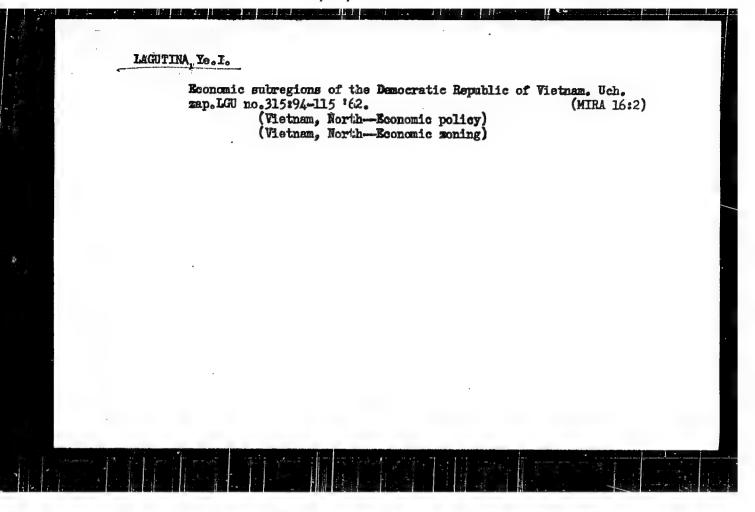


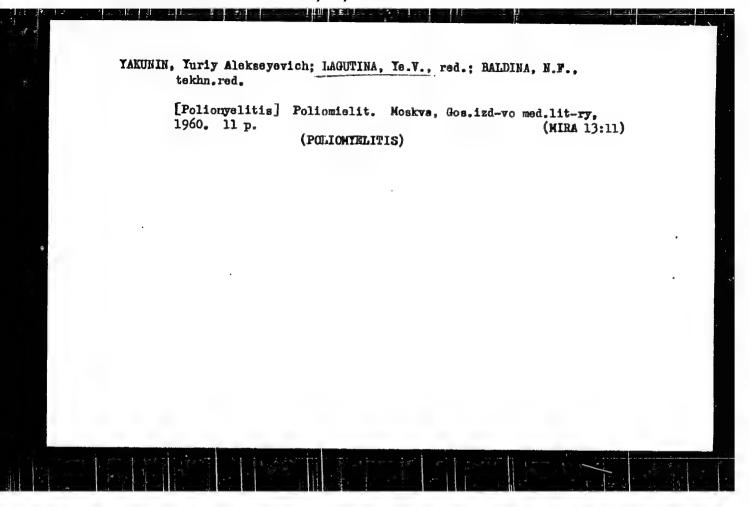












PERTSULENKO, V.A.; LAGUTINA, Ye.V., red.; MATVEYEVA, M.M., tekhn. red.

[Bee venom in some diseases of the joints] Pchelinyi iad pri nekotorykh zabolevaniiakh sustavov. Moskva, Medgiz, 1961. 29 p. (MIRA 14:11) (VENOM)

KHOROSHEV, Aleksey Fedorovich; LAGUTINA, Ye.V., red.; LYUDKOVSKAYA, N.I., tekhn. red.

[First aid before the doctor comes] Pervaia dovrachebnaia pomoshch. Moskva, Gos. izd-vo med. lit-ry Medgiz, 1961. 74 p. (MIRA 14:8)

(FIRST AID IN ILLNESS AND INJURY)

KRASOVSKIY, Yevgeniy Borislavcvich, doktor med. nauk; LAGUTINA, Ye.V., red.; NAZAROVA, A.S., tekhn. red.

[Nervous system and health]Nervnaia sistema i zdorov'e. Mo-skva, Izd-vo "Znanie," 1962. 45 p. (Narodnyi universitet Kul'-tury: Fakul'tet zdorov'ia, no.6) (MIRA 15:8) (NERVOUS SYSTEM)

VANAG, Karl Adol*fovich; LAGUTINA, Ye.V., red.; BALDINA, N.F., tekhn. red.

[Rabies] Beshenstvo. Moskva, Medgiz, 1962. 23 p. (MIRA 15:6) (RABIES)

(EXERCISE THERAPY)

MIRONOV, Fedor Fedorovich; LAGUTINA, Ye.V., red.; BALDINA, N.F., tekhm. red.

[Physical culture in the control of tuberculosis]Fizicheskaia kul'tura v bor'be s tuberkulezom. Moskva, Medgiz, 1962. 37 p.

(MIRA 15:11)

(TUBERCULOSIS)

KOVALEVA, Sof'ya Ivanovna; LAGUTINA, Ye.V., red.; AGROSHCHENKO, L.Ye., tekhn. red.

[Prevention of tuberculosis]Preduprezhdenie tuberkuleza.

Moskva, Izd-vo "Znanie," 1962. 54 p. (Narodnyi universitet kul'tury: Fakul'tet zdorov'ia, no.12) (MIRA 16:1)

(TUBERCULOSIS—PREVENTION)

KRIVSKIY, Aleksandr Samsonovich; LAGUTINA, Ye.V., red.; PRONINA, N.D., tekhn. red.

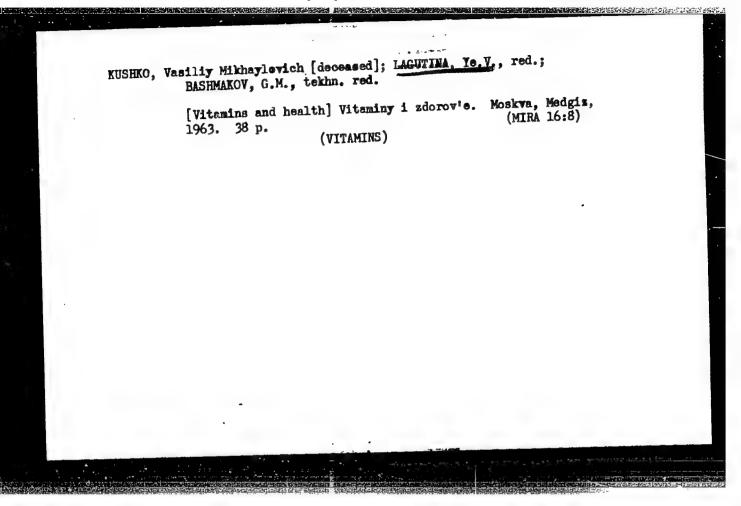
[Viruses against microbes; bacteriophagy]Virusy protiv mikro

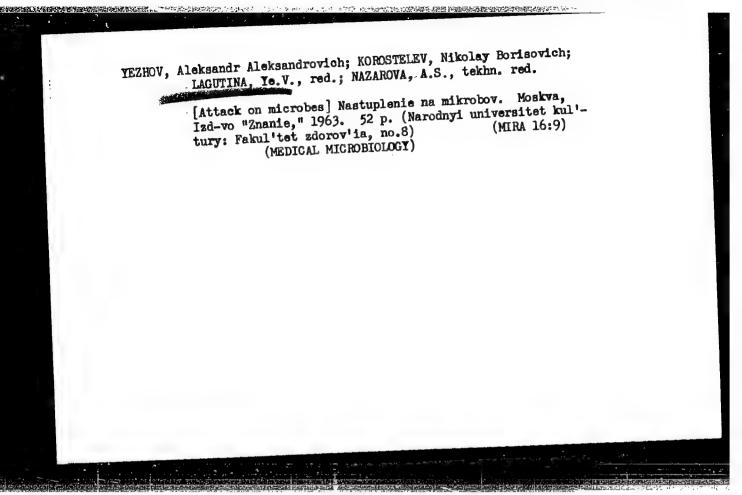
[Viruses against microbes; bacteriophagy]Virusy protiv mikrobov; bakeriofagiia. Moskva, Medgiz, 1962. 89 p. (MIRA 16:1) (BACTERIOPHAGE)

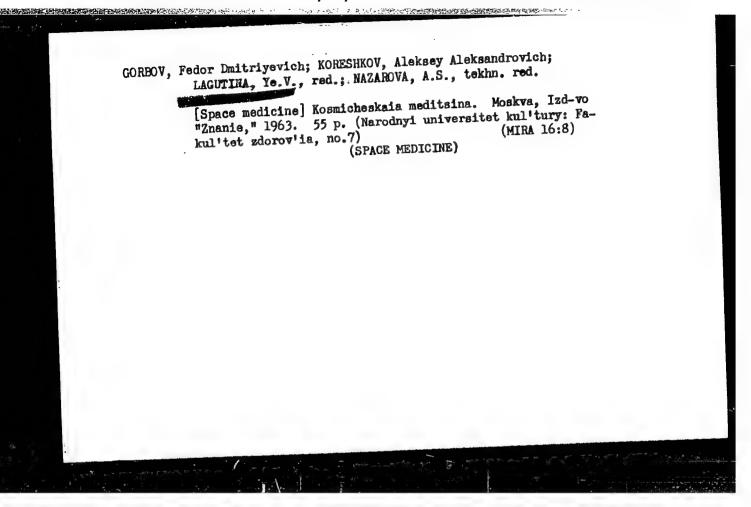
POTAPOVA, Irina Nikolayevna, kand. med. nauk; LAGUTINA, Ye.V., red.;
ATROSHCHENKO, L.Ye., tekhn. red.

[Children need not be sick]Deti ne dolzhny bolet'. Moskva,
Izd-vo "Znanie," 1963. 44 p. (Narodnyi universitet kul'tury:
Fakul'tet zdorov'ia, no.3) (MIRA 16:4)

(CHILDREN—DISEASES)







GLOZMAN, Osip Sergeyevich; KASATKINA, Antonina Petrovna; LAGUTINA, Ye.V., red.; RAKITIN, I.T., tekhn.red.

[Blood] O krovi. Moskva, Izd-vo "Znanie," 1963. 55 p.
(Narodnyi universitet kul'tury: Fakul'tet zdorov'ia, no.11)
(MIRA 17:1)



SUKHAREBSKIY, Lazar' Markovich; LAGUTINA, Ye.V., red.; RAKITIN, I.T., tekhn. red.

[Significance of sleep in human life] Znachenie sna v zhizni cheloveka, Moskva, Izd-vo "Znanie," 1964. 31 p. (Narodnyi universitet kul'tury: Fakul'tet zdorov'ia, no.3) (MIRA 17:2)



POTAPOVA, Sof'ya Nikitichma, kand. med. nauk; MILICH, M.V. nauchn. red.; LAGUTINA, Ye.V., red.; RAKITIN, I.T., tekhn. red.

[Advice of a physician-cosmetologist] Sovety vrachakosmetologa. Moskva, "Znanie," 1964. 47 p. (Narodnyi universitet kul'tury: Fakul'tet zdorov'ia, no.1) (MIRA 17:1)



SOLOPAYEV, Boris Pavlovich, doktor med. nauk, prof.; LAGUTINA, Ye.V., red.; ATROSHCHENKO, L.Ye., tekhn. red.

[Biology and medicine; the problem of organ and tissue restoration] Biologiia i meditsina; problema vosstanovleniia organov i tkanei. Moskva, Izd-vo "Znanie," 1964. 31 p. (Narodnyi universitet kul'tury: Fakul'tet zdorov'ia, no.5) (MIRA 17:3)

VASYUKOVA, Yekaterina Alekseyevna, prof.; LAGUTINA, Ye.V., red.; RAKITIN, I.T., tekhn.red.

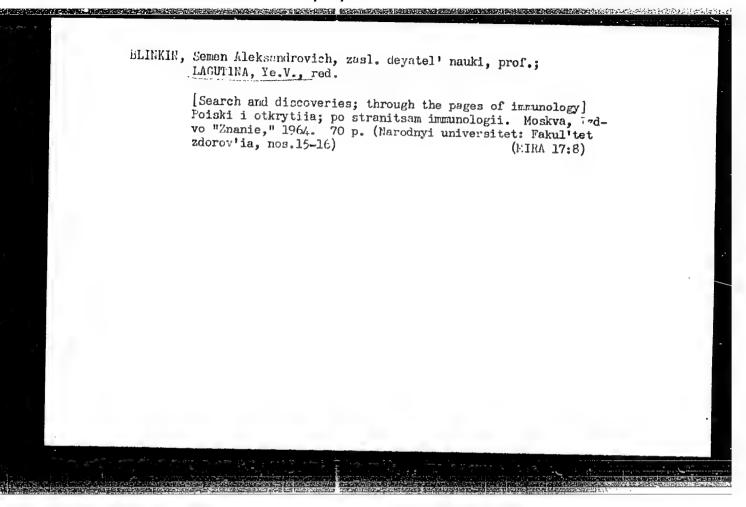
[Living laboratories; about the endocrine glands] Zhivye laboratorii; o zhelezakh vmutrennei sekretsii. Moskva, Izd-vo "Znanie," 1964. 31 p. (Narodnyi universitet kul'-tury: Fakul'tet zdorov'ia, no.6) (MIRA 17:3)



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DEGLIN, Viktor Yakovlevich, kand. med. nauk; LAGUTINA, Ye.V., red.; RAKITIN, I.T., tekhn. red.

[Youth should know about it; harmful effects of alcohol and smoking] Molodezh' dolzhna znat' ob etom; o vrede alkogolia i kureniia. Moskva, Izd-vo "Znanie," 1964. 47 p. (Narodnyi universitet kul'tury, Fakul tet zdorov'ia, no.2) (MIRA 17:2)



SHAPIRO, Yakov Yefimovich, doktor med. nauk, prof.; LAGUTINA, Ye.V., red.

[Ways for the prevention and treatment of coronary disease]
Puti profilaktiki i lecheniia koronarnoi bolezni. Moskva,
Izd-vo "Znanie," 1964. 47 p. (Narodnyi universitet kul'tury:
Fakul'tet zdorov'ia, no.11) (MIRA 17:7)

GROKHOVOKAYA, Inna Mikhaylovna, kand. biol. nauk; SAFTYANOVA, Vorn. Mikhaylovna, kand. biol. nauk; LAGUTINA, Ye.V., red.

[Vectors of human diseases] Perenoschiki boleznei cheloweka. Moskva, 1zd-vo "Znanie," 1964. 47 p. (Novoe v zhinzi, nauke, tekhnike. VIII Seriin: miologiia i meditmia, no.15) (MINA 17:8)

KHRCMLV, Boris Mikhaylovich, prof.; 1 GUTHE, Ye.V., red.

[Signal of dinster; emergency surgical diseased of the abdominal cavity] Signal bedstwiia; wnezapnye khirurg cheskie zabolevania organov briushmoi polosti. 2 izd. Noskwa, "Mnanie," 1964. 37 p. (Narodnyi universitet kul'tury: Fakul'tet zdorov'ia, no.14) (MRR 17.7)

KARDASHENKO, Boris Yakovlevich; LAGUTINA, Ye.V., red.

[This did not have to happen; prevention of skin diseases]
Etogo moglo ne byt'; profilaktika kozhnykh zabolevanii.

Moskva, Izd-vo "Znanio," 1964. 29 p. (Narodnyi universitet kul'tury: Fakul'tet zdorov'ia, no.12)

(MIRA 17:7)

KAIYUZHNYY, Denis Nikolayevich; LAGUTINA, Ye.V., red.

[Nygione and public services in rural gettlements] Gigiema i blagoustroistvo sel'akikh naselennykh mest.

Moskva, Znanie, 1964. 31 p. (Narodnyi universitet; Fakul'tet zdorov'ia, no.18)

1. Chlen-korrespondent AVN SSSR (for Kalyuzhnyy).

TARASOV, Georgiy Kenatartinovich, kan a meas, mans; hagutika, Ye.V., red.

[Mord and health] Sleve i zderovia. Moskva, Izd-ve
"Inanie," 1964. 23 p. (Narodnyi universitet: Fakulitet
zderovia, no.20)

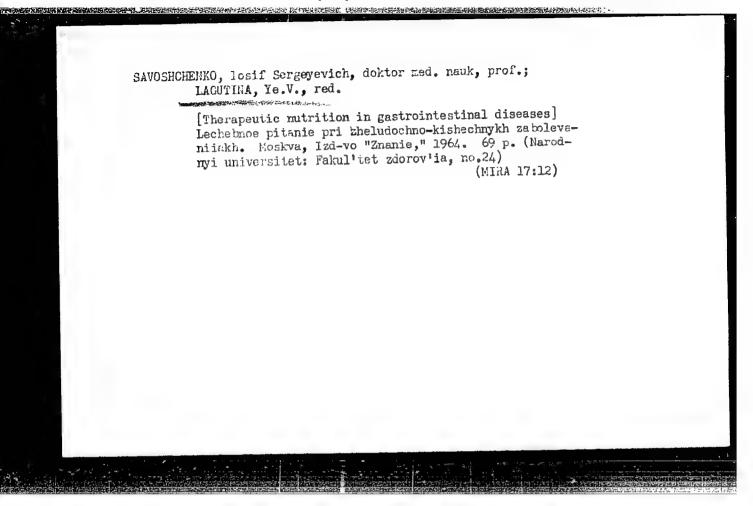
(MIRA 17:11)

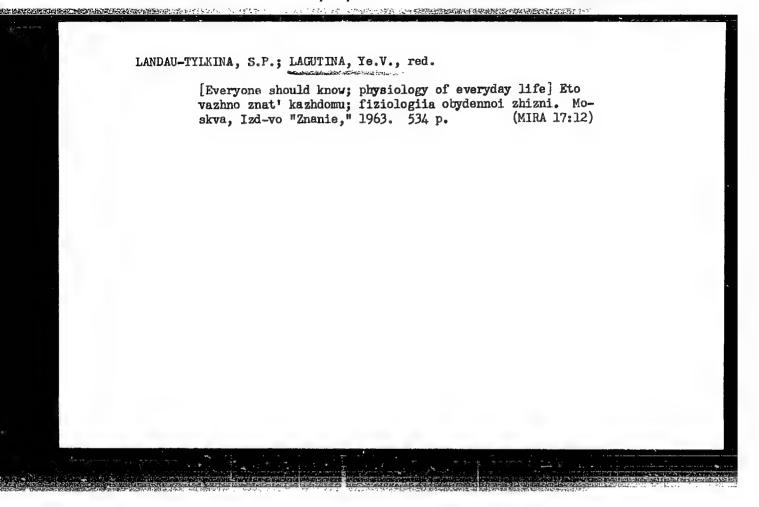
SIMONYAN, Kirill Semenovich, kand. biol. nauk; LAGUTINA, Ye.V., red.

[Prior to the arrival of the doctor] Do prikhoda vracha.

Moskva, Izd-vo "Znanie," 1964. 52 p. (Narodnyi universitet kulitury: Fakulitet zdorqvia, no.19)

(MIRA 17:11)

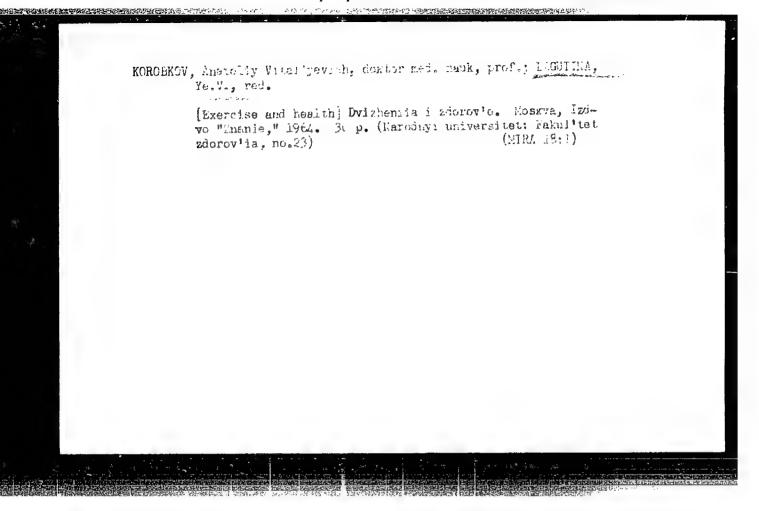




DOYNIKOV, Aleksey Ivanovich, kand. mad. nauk; LAGUTRIA, Ye.V., red.

[Teeth and the health] Zuby i zdorovie. Monkva, Izd-vo "Zhanie," 196%. 30 p. (Karodnyi universitet: Fakulitet zdorovia, no.22)

(Mina 17:12)



LUK'YANOV, Vladimir Sergeyevich; LAGUTINA, Ye.V., red.

[Physician's advice to those who work and study Sevety vracha tem, kto rabotaet i uchitsia. Koskva, Izd-vo "Znanie," 1964. 39 p. (Narodnyi universitet: Fakultet zdorov'ia, no.21)

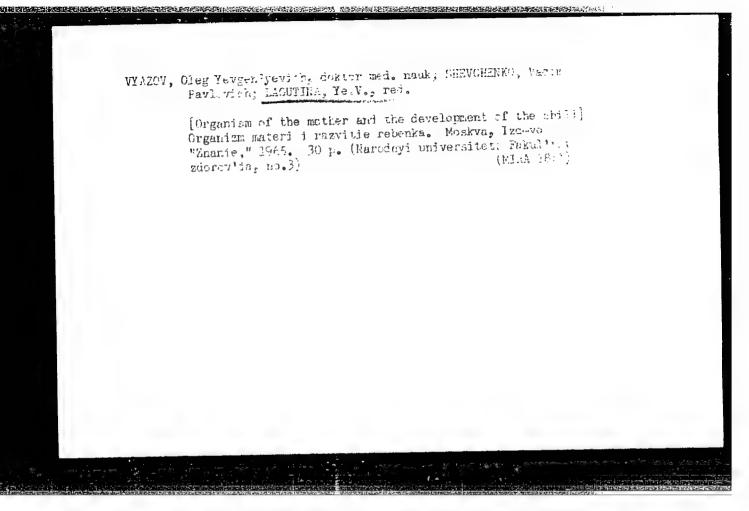
(MIRA 18:1)

,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就没有一个人

MOSHKOV, Valentin Nikolayevion; LAGUTINA, Ye.V., red.
[When you pass forty; physical culture in the second

[When you pass forty; physical culture in the second half of life] Kogda vam sorok; fizicheskaia kultura vo vtoroi polovine whizni. Hoskva, Izd-vo "Znanie," 1965. 31 p. (Narodnyi universitet: Fakultet adorovia, no.1) (MIRA 18:1)

1. Chlen-korrespondent AMN SSSE (for Moshkov).



LEVIN, thekenor becade vi a, sand. and. mark; LAGUTINA, Ye.V.,
red.

[Caternis of the upper respiratory tract] Katary verkhnikh hykheter mysh patel. bookv., Izd.vo "Znanie,"
1960., 45 p. (Harmoni universitet: Fakalitet zdorovia,
no.2)

(FIRA 18:1)

NATRADZE, Alekeandr Grigor'yevich, kand. tekhn. nauk; LAGUTINA,
Ye.V., red.

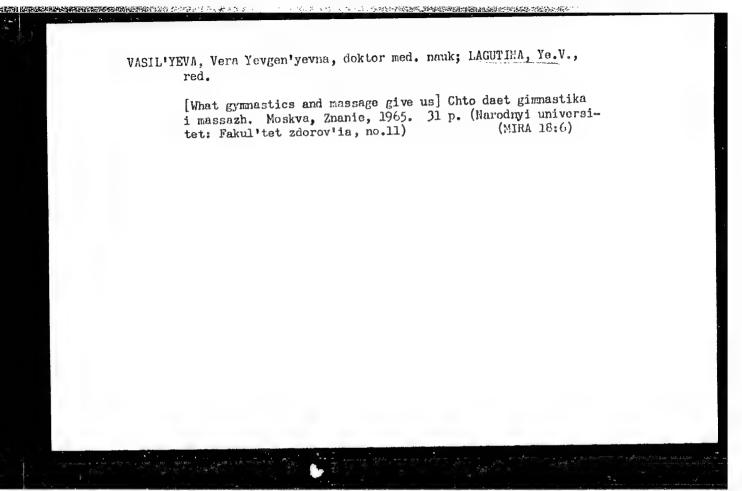
[Chemistry and medicine; chemicopharmaceutical industry
of the U.S.S.R.] Khimida i meditsina; khimiko-farmatsevticheskala promyshlennost' SSSR. Moskva, Znanie, 1965. 45 p.
(Natodnyi universitet: Fakul'tet zdorov'ia, no.1C)

(Mikul P.t.)

RABINOVICH, Mikhail Germanovich, doktor med. nauk; LAGUTINA,
Ye,V., red.

[Modern methods of treatment and the prevention of eye
diseases] Sovremennye metody lecheniia i profilaktika
glaznykh boleznei. Moskva, Znanie, 1965. 47 p. (Narodnyi universitet: Fakul'tet zdorov'ia, no.9)

(MIRA 18:6)



DOLGOFYATOV, Grigoriy Yakovlevich; LAGUTINA, Ye., red.

[On a nervous basis...; on neuroses, their origin, treatment and prevention] Na nervnoi pochve...; o nevrozakh, ikh vozniknovenii, lechenii i preduprezhdenii. Moskva, Izd-vo "Znanie," 1965. 36 p. (Narodnyi universitet; Fakul'tet zdorov'ia, no.13)

(MIRA 18:8)

PARAMONOVA, Edit Georgiyevna, kand. med. nauk; LAGUTINA, Ye.V., red.

[Est properly; nutrition in cardiovascular diseases] Pitaitis' pravil'nc; pitanie pri serdechno-sosudistykh zabolevaniiakh. Moskva, Izd-vo "Znanie," 1965. 36 p. (Narodnyi universitet kul'tury; Fakul'tet zdorov'ia, no.17) (MIRA 18:8)

NARUSOVA, Irina Yakovlevna; LAGUTINA, Ye.V., red.

[Cymnastics for women] Gimnastika dlia zhenshchin. Mo-skva, Izd-vo "Znanie," 1965. 46 p. (Narodnyi universitet kul'tury: Fakul'tet zdorov'ia, no.14)(MIRA 18:8)

AVDULINA, Anna Sergeyevna; LAGUTINA, Ya.V., red.

[Do you know how to breathe?] Umeete li vy dyshat'?
2. izd. Moskva, Znanie, 1965. 46 p. (Narodnyi universitet: Fakul'tet zdorov'ia, no.15)

(MIRA 18:8)

BAZHENOV. Agnessa Petrovna, doktor med. nauk; GORODILOVA, Vera Vladimirovna, doktor med. nauk; LAGUTINA, Ye.V., red.

[Malignant tumors] Zlokachestvennye opukholi. Moskva, Izd-vo "Znanie," 1965. 47 p. (Narodnyi universitet: Fakul'tet zdorov'ia, no.12) (MIRA 18:6)

L 3412 ACC NR:	29-66 EWT(m)/EWP(j)/T IJP(c) RM AP6025541 SOURCE CODE: UR/0079/66/036/001/0163	
AUTHOR:	Yakubovich, A. Ya.; Gitel', P. O.; Lagutina, Z. N.; Chelobov, F. N.	50
RG: no	one	15
TTL: phosphor	Unusual adduct of tripluoronitrosomethane, tetrafluoroethylene, and	
SOURCE:	Zhurnal obshchey khimii, v. 36, no. 1, 1966, 163-164	
	MGS: phosphorus chloride, chemical compound, molecular weight, solvent a prization, mass spectrum, spectrum analysis	ction
in the p	T: The reaction of trifluoronitrosomethane with tetrafluoroethylene presence of phosphorus trichloride yielded an unusual three-component with the composition C ₂ F ₂ ·PCl ₃ ·2CF ₃ NO. This adduct is thermally	
stable and mole change, diberate readily the addu	and behaves as an individual compound, with a distinct boiling point ecular weight; it dissolves in a number of organic solvents without does not react with oxidizing agents (halogens), and does not molecular iodine from an acidified solution of KI. It reacts with nucleophilic agents such as water, alcohols, and amines. When not is treated with methanol in the cold, a product with composition of F. P(OCH ₃) ₃ is isolated. The chemical properties of the adduct	
ard 1/2		
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contradict the hypothesis of a radical mechanism of the <u>copolymerization</u> of CF_3NO with C_2F_4 in the presence of PCl_3 , supporting the idea of a unique termination of the copolymerization, occurring at the very beginning of the process and accompanied by oxidation of trivalent phosphorus to the pentavalent form. A complete reaction mechanism and structure of the adduct are proposed. The chemical data on the structure of the adduct are confirmed by the results of mass spectral measurements. $C_3PRS: 35.998$

SUB CODE: 07, 20 / SUBM DATE: 08Jul65 / ORIG REF: 001 / OTH REF: 003

Card 2/2

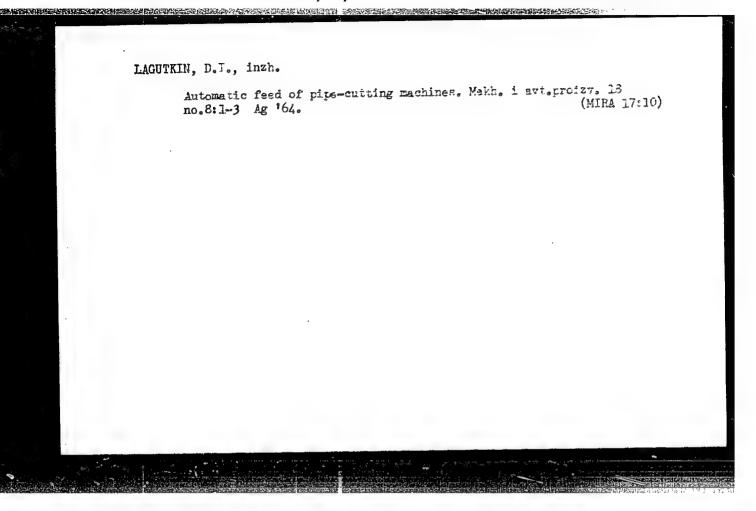
LAGUTINSKAYA N. A.

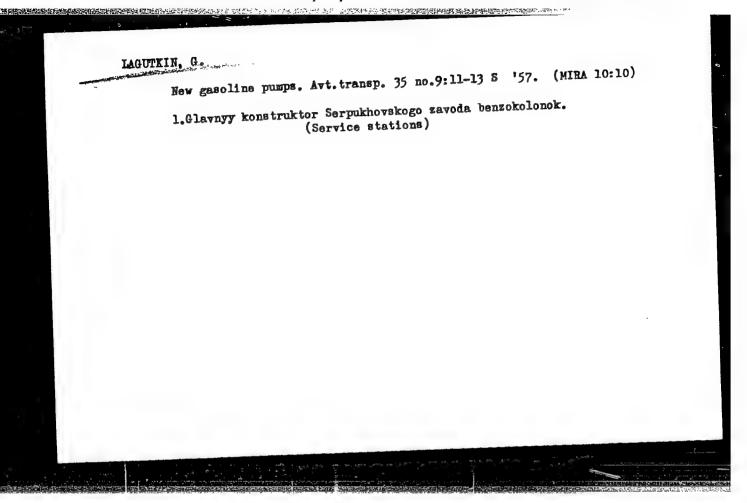
PLAKIDA, Ye.K.; LAGUTINS'KA, N.O.

Variations of the isoelectric point of grape buds. Bot.zhur.[Ukr.] 9 no.1: 70-75 '52. (MLRA 6:11)

1. Institut vinogradarstva i vinorobstva im. Tairova m. Odessa. (Electrophysiology of plants)

LAGUTINSKAYA, N. A., Cand Agr Sci -- (diss) "Salt conditions in irrigated soils in crop rotation of grapevines." Odessa, 1960. 16 pp; (Ministry of Agriculture Ekrainian SSR, Odessa Agricultural Inst); 250 copies; price not given; (KL, 26-60, 141)





VERKHIVKER, G.P., inzh.; LAGUTKIN, O.D., inzh.

Caloric properties of Freen-12 in the supercritical region. Izv.vys. ucheb.zav.; energ. 4 no.5172-76 My '61. (MIRA 14:6)

1. Odesskiy tekhnologicheskiy institut. Predstavlena kafedroy teplotekhniki.

(Atomic power plants) (Freens)

25671 \$/096/61/000/009/008/008 £194/£155

26.2124

AUTHORS: Datskovskiy, V.M., Candidate of Technical Sciences,

Verkhivker, G.P., Engineer, and

Lagutkin, O.D., Engineer

TITLE: Calculations of mixing of flows of gas and liquid

PERIODICAL: Teploenergetika, 1961, No.9, pp. 92-93

TEXT: It is often necessary to make calculations relating to mixed flows of gas and liquid, particularly when the liquid vapourises. One instance is the intermediate cooling of air in a compressor by injecting water between compressor stages. The object of the present article is to provide an approximate simple solution for this particular problem. If the gas and fluid are mixed and no liquid is present at the discharge from the mixer $(d_{\times 2} = 0; p_{\Pi 2} \leqslant p_{H 2})$ we have the following expressions:

 $i_{r2} + d_{n2} i_{n2} - i_{r1} - d_{n1} i_{n1} - d_{m1} i_{m1} = 0$

Card 1/3

25671

Calculations of mixing of flows

S/096/61/000/009/008/008 E194/E155

$$d_{\tilde{\parallel}2} = \frac{1}{\frac{R_{\tilde{\parallel}}}{R_{r}} \left(\frac{P_{2}}{P_{\tilde{\parallel}2}} - 1\right)}$$

$$(5)$$

 $d_{n_1} + d_{n_2} = d_{n_2} \tag{6}$

The notation used here is: indexes (1) inlet to mixer; (2) discharge from mixer; Mc liquid; 2 dry gas; n vapour of injected liquid; M saturated vapour; i enthalpy in kcal/kg; d flow of liquid or vapour per unit flow of dry gas kg/kg; R the gas constant kg.m/kg°C. The application of these equations to the cooling of compressed air by water injection is explained. A nomogram is given to determine tr2 and dn2 from given values of tr1, dn1 and p2 when injecting water into unsaturated wet air until it is saturated. In drawing up the nomogram it was taken that ix1 = 15 kcal/kg, a = 0.413 kcal/kg°C; b = 598 kcal/kg. The method of using the nomogram is indicated by a dotted line. For convenience two scales are plotted on the dn2 axis. The difference between the calculations made by the equations given Card 2/3

